

	<b><u>CRM: Nanotechnology Nov. 30, 2004 Workshop Agenda</u></b>		
<b><u>Start Time</u></b>	<b><u>Title</u></b>	<b><u>Affiliation</u></b>	<b><u>Presenter</u></b>
10:15 AM	"Nanotechnology" (Lockheed- Martin)	LM	Steve Winzer
10:30	Nanograined Functionally Graded Thin Wall Structures for High Temperature Radiators and other Applications	Penn State Univ	Jogender Singh
10:45	Room Temperature Application of Diamond-Like Hard Surfaces (Orbital Technologies)	Orbital Tech	Thomas Crabb
10:53	Low Temperature Plasma Applications of Hydrophilic and Biocidal Coatings (Orbital Technologies)	Orbital Tech	Thomas Crabb
11:00 AM	Using Nanotechnology to Advance Cancer Diagnosis and Prevention as a Result of Space Missions	Wake Forest University - Bowman Gray School of Med.	Ali Mallakin
11:15 AM	dialogue		
11:30 AM	dialogue		
1:00 PM	"Nanotechnology"	General Dynamics - AIS	Tihamer Toth-Fejel
1:15 PM	In-Situ Resource Utilization	Center for Responsible Nanotechnology	Tihamer Toth-Fejel
1:30 PM	Single Electron Transistor readout to Enable Ultra-Sensitive Detectors and Instrumentation for Space Science Missions (GSFC)	NASA GSFC	Carl Stahle
1:45 PM	dialogue		
2:00 PM	Carbon Nanotubes as a Revolutionary Material for Scientific and Engineering Advances in Space (GSFC)	NASA-GSFC	Stephanie Getty
2:15 PM	SMART (Super Miniaturized Autonomous Reconfigurable Technology) Frames with Skins or Future Vehicles (GSFC)	NASA-GSFC	Pamela Clark
2:30 PM	dialogue & adjourn		